State	Milk & Milk Products	Cereals
8. Madhya Pradesh	85	522
9. Dadra & Nagar Haveli	8	524
10. Goa, Daman & Diu	55	458
11. Orissa	38	487
12. Sikkim	97	480
13. Tripura	52	480
14. Bihar	46	481
15. Andaman & Nicobar Islands	52	413
16. West Bengal	51	537
17. Kerala	54	357
18. Pondicherry	65	459

(b) In order to improve the consumption of cereals and milk and milk products several programmes have been taken up during the Sixth and Seventh Plan periods. The agricultural sector is concentrating on improving the qualitative and quantitative aspects of crop production and improvement of post-harvest technology in order to minimise the losses. Besides, the public distribution system is being expanded in order to provide the cereals to the weaker sections. Simultaneously efforts are being made to enhance the purchasing power of rural masses by taking up various income and employment generation programmes under development and other sectors.

Production of milk is proposed to be increased through various programmes of animal husbandry. Priority is being given for the crossbreeding of cattle, provision of balanced feed, modern livestock management practices including animal health care to bring about increased milk production. Besides, milk products technology is being modernised and implemented for collection, processing and distribution of milk and milk products. Efforts are being made to increase consumption of milk and cereals, particularly among nursing mothers and children through education and publicity.

Letter of intent to electronic units.

1025. SHRI SANTOSH BAGRODIA: Will the PRIME MINISTER be pleased to state:

(a) the number of letters of intent issued during the last three years for setting up of electronic units in Uttar Pradesh, Haryana, Rajasthan and West Bengal;

(b) whether these letters of intent have not been utilised by many entrepreneurs; and

(c) if so, the number of letters of intent which have not been utilised?

THE MINISTER OF STATE IN THE MINISTRY OF SCIENCE AND TECHNOLOGY AND THE MINISTER OF STATE IN THE DEPARTMENTS OF OCEAN DEVELOPMENT, ATOMIC ENERGY, ELECTRONICS AND SPACE (SHRI K. R. NARAYANAN): (a) to (c) The num-

ber of letters of intent (LI) issued during last three years for setting up of electronic units in Uttar Pradesh, Haryana, Rajasthan and West Bengal are given in the enclosed Statement (See below). The table also provide number of LI implemented (converted to Industrial Licences), number of LI under implementation and number of LI which had to be cancelled.

Statement

State	No. of LI issued during the last 3 years	No. of LI implemented (converted to LI)	No. of LI under implementation	No. of LI which had to be cancelled
1. Uttar Pradesh	115	20	74	21
2. Haryana	40	6	27	7
3. Rajasthan	42	2	35	5
4. West Bengal	26	3	17	6

Preparation of Micro-level wasteland maps

1026. SHRI SANTOSH BAGRODIA: Will the PRIME MINISTER be pleased to state:

(a) whether the National Natural Resources Management System has prepared Micro-level wasteland maps to identify types of wasteland in the country.

(b) if so, how many districts have been brought under that mapping in Rajasthan; and

(c) whether Government propose to establish a remote censing centre in Rajasthan state for better conservation of forest wealth?

THE MINISTER OF STATE IN THE MINISTRY OF SCIENCE AND TECHNOLOGY AND THE MINISTER OF STATE IN THE DEPARTMENTS OF OCEAN DEVELOPMENT, ATOMIC ENERGY, ELECTRONICS AND SPACE (SHRI K. R. NARAYANAN): (a) Yes, Sir. Wasteland maps on the scale of 1:50,000 have been generated for a number of districts in the country.

(b) Twelve (1) districts.

(c) The State of Rajasthan has already established a State Remote Sensing Application Centre at Jodhpur.

This Centre serves as a State-level facility for carrying out remote sensing studies and its applications. This Centre, while catering to the needs of various natural resouces survey and monitoring, will also cover studies an forest resources. As a part of the national network, a Regional Remote Sensing Service Centre (RRSSC) has been established at Jodhpur by the Central Government with Joint funding by the Department of Science and Technology and the Department of Space, with sophisticated interactive computer facilities. The image processing facilities at the Regional Remote Sensing Service Centre will help in the study of various natural resources including forest wealth.